Affix computer I.D. here

SURGICAL DATA

Name _____

Date of surgery ___/___/___ (Mo. Day Yr.) DATE10

Surgical priority: 1 Elective ☐ 2 Urgent ☐ 3 Emergency ☐ PRIORT10

Surgeon _____

A. General Information

1. Duration of C-P bypass DURBYP10 min.

2. Donor blood used DBLOOD10 1 Yes ☐ 2 No ☐

3. Aorta cross-clamped CRCLMP10 1 Yes ☐ 2 No ☐
   If yes, total duration DURATN10 min.
   longest interval INTRVL10 min.

4. Hypothermia (systemic) HYPOTH10 1 Yes ☐ 2 No ☐
   If yes, lowest temp. _____ °C. 1 Esophageal ☐ 2 Rectal ☐ METHOD10
   TEMP10 / TMPDEC10

5. Topical cardiac hypothermia CRDHYP10 1 Yes ☐ 2 No ☐

6. Vent site
   Left ventricle ☐ LVENT10 Left atrium or pulmonary vein ☐ LATRUM10 Other ☐ OTHSIT10 None ☐ NOSITE10

7. Hemodilution HEMDIL10 1 Yes ☐ 2 No ☐
   If yes, lowest HCT _____ %
   LOWHCT10

8. Other surgery at the time of bypass 1 Yes ☐ 2 No ☐ OTHSRG10
   If yes,
   Myocardial resection ☐ RESECT10 Ventricular muscle plication ☐ VMUSPL10
   Mitral valve replacement ☐ MITVAL10 Other ☐ OTHSUR10 _____

For clinic use: _____

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CODES: Part B

Distal Vessel Status
0 = not diseased
1 = mildly diseased
2 = moderately diseased
3 = markedly diseased

Anatomic Location Codes
1. Prox RCA
2. Mid RCA
3. Dist RCA
4. R PDA
5. RPLS
6. 1st RPL
7. 2nd RPL
8. 3rd RPL
9. Inf. Septal
10. Ac Marg
11. LMCA
12. Prox LAD
13. Mid LAD
14. Dist LAD
15. 1st Diag
16. 2nd Diag
17. 1st Septal
18. Prox CX
19. Dist CX
20. 1st Ob Marg
21. 2nd Ob Marg
22. 3rd Ob Marg
23. L AV
24. 1st LPL
25. 2nd LPL
26. 3rd LPL
27. LPDA

CODES: Part C

Source of vein 1 = saphenous vein (thigh)
2 = saphenous vein (calf)
3 = cephalic vein
4 = basilic vein
5 = other

Anastomosis (proximal)
1 = aorta
2 = IMA origin
3 = other vein graft
4 = other

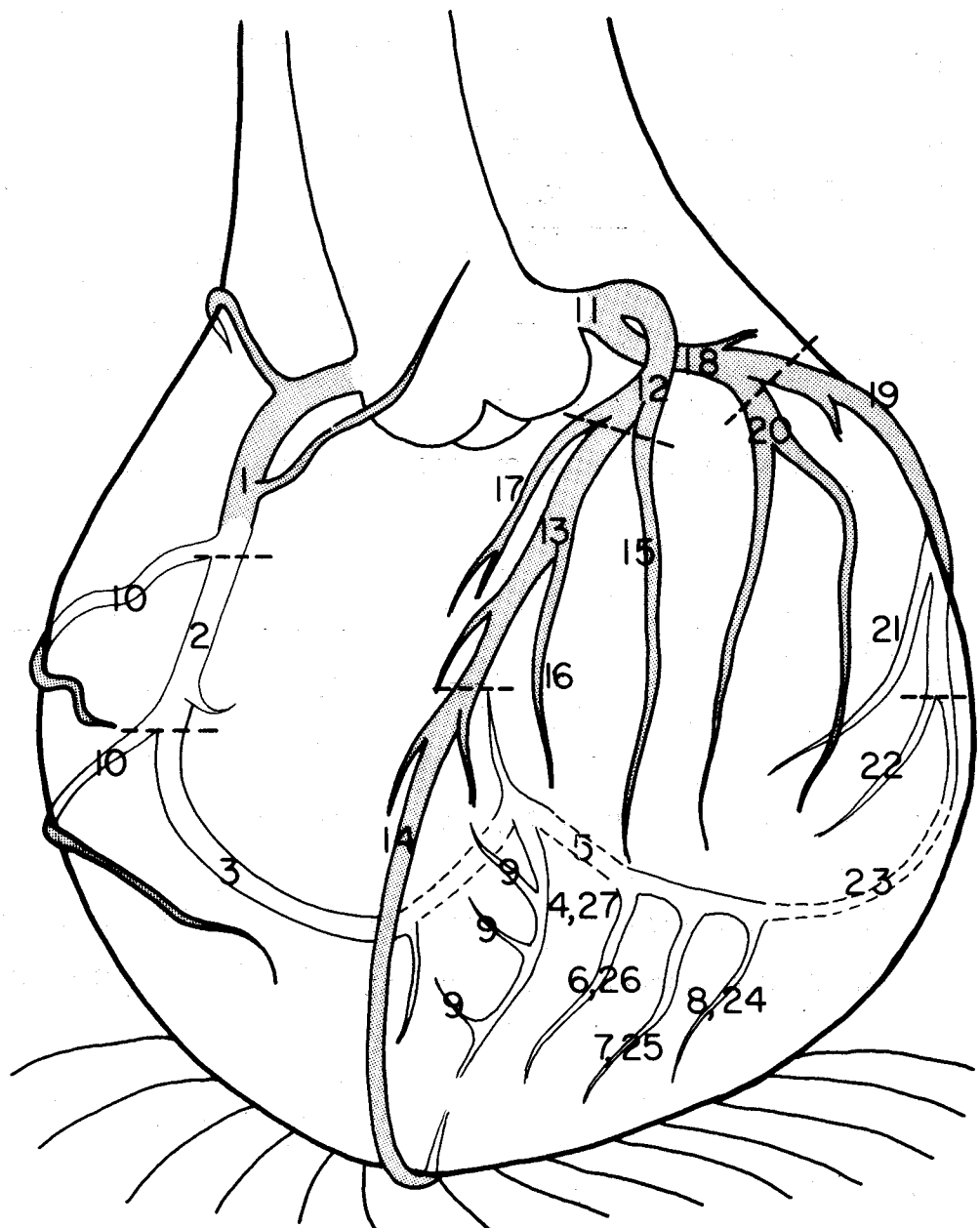
(distal)
Enter number for coronary artery segment receiving graft.

Endart. Check if endarterectomy performed.

Flow Mean basal flow in ml/min.

Quality of graft
1 = good
2 = fair
3 = poor

Anastomotic Technique
1 = running suture
2 = interrupted sutures
3 = mixed



B. Native Coronary Circulation

Location	DISTAL VESSEL Lumen Diam. (mm)	Status
1. LOC110	LDIAM110 / DEC110	STAT110
2. LOC210	LDIAM210 / DEC210	STAT210
3. LOC310	LDIAM310 / DEC310	STAT310
4. LOC410	LDIAM410 / DEC410	STAT410
5. L____	LDIAM510 / DEC510	STAT510
6. LOC610	LDIAM610 / DEC610	STAT610
7. LOC710	LDIAM710 / DEC710	STAT710
8. LOC810	LDIAM810 / DEC810	STAT810

C. Operative Procedures: Number of grafts NUMBER10

Bypass Used	Source	Anastomosis Proximal	Anastomosis Distal DISTxx10	Endart.	Mean Graft Flow	Mean Art. Press.	Quality of Graft	Anas. Tech.
LIMA		PROXL10	LA,LB,LC,LD	ENDRTL10	FLOWL10	PRESSL10	QUALL10	TECHL10
RIMA		PROXR10	RA,RB,RC,RD	ENDRTR10	FLOWR10	PRESSR10	QUALR10	TECHR10
VG	SRCE110	PROX110	1A,1B,1C,1D	ENDRT110	FLOW110	PRESS110	QUAL110	TECH110
VG	SRCE210	PROX210	2A,2B,2C,2D	ENDRT210	FLOW210	PRESS210	QUAL210	TECH210
VG	SRCE310	PROX310	3A,3B,3C,3D	ENDRT310	FLOW310	PRESS310	QUAL310	TECH310
VG	SRCE410	PROX410	4A,4B,4C,4D	ENDRT410	FLOW410	PRESS410	QUAL410	TECH410
Other	SRCEO10	PROXO10	OA,OB,OC,OD	ENDRTO10	FLOWO10	PRESSO10	QUALO10	TECHO10

If IMA was used, check reason(s):

No suitable vein ☐ NOVEIN10

Small coronary artery ☐ SMALCA10

Prefer IMA in 1 women ☐ 2 young men ☐ 3 other ☐ PREFER10

D. Post-Bypass Information

1. Post-bypass support

Beta-adrenergic agents ☐ BETAAD10

Alpha-adrenergic agents ☐ ALPHAD10

Other inotropic agents ☐ OTHAGT10

Other ☐ OSUPRT10

Pacing ☐ PACING10

Bypass reinstituted ☐ BPREIN10

Balloon Pump ☐ BALPMP10

None ☐ NOSPRT10

2. Condition of patient upon leaving operating room

1 Good ☐ 2 Fair ☐ 3 Poor ☐ 4 Deceased ☐

3. Complications 1 Yes ☐ 2 No ☐ CMPLIC10

If yes, fill out "Complications" form.

_____
Name of person filling out form

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